IN THE CLAIMS:

Please replace the claims as set forth below.

Claims 1-17 (Cancelled).

Claim 18 (Currently Amended). A surgical device for severing tissue, the surgical device comprising:

a shaft having a proximal end and a distal end;

a clamp having a clamping surface;

a hook member at the distal end of the shaft, the hook member being movable relative to the clamp and configured to capture a vessel between the hook member and the clamping surface; and

a sliding member movable with respect to the hook member from a first position to a second position where the captured vessel is situated between the hook member and the sliding member; and

at least one electrode for applying RF energy to <u>cauterize</u> the <u>captured</u> vessel eaptured between the hook member and the clamping surface.

Claim 19 (Currently Amended). The surgical device of claim 18, wherein the at least one electrode is earried on the clamp two electrodes separated by a dielectric.

Claim 20 (Currently Amended). The surgical device of claim 18, wherein the elamp is at least partially slidingly disposed within the hook member is at least partially slidingly disposed within the shaft.

Claim 21 (Currently Amended). A surgical device for severing tissue, the surgical device comprising:

a clamp plunger having a clamping surface and a lumen;

a hook member, the hook member and the elamp plunger being movable relative to one another, the hook member and the elamp and configured to capture a vessel between the hook member and the elamping surface plunger; and

a cutting blade slidingly disposed within the lumen plunger between open and elosed positions, the cutting blade having a cutting edge to sever the tissue captured vessel.